INCIDENT NUMBER REPORT NUMBER REPORT TYPE TRAFFIC ACCIDENT REPORT INITIAL 17AUG22-36YU-00257-14CMA 220223100257 VERSION 1 PRIVACY ACT STATEMENT AUTHORITY:5 U.S.C. 301; 10 U.S.C. 5031; 44 U.S.C. 3103 and EO 9397 PRINCIPAL PURPOSE: Used to record information and details of criminal activity which may require investigative action by commanding officers, supervisors. security police, NCIS special agents, etc. Used to provide information to the appropriate individuals within DoD organizations who ensure that proper legal and administrative action is taken. ROUTINE USES: Information may be disclosed to local, county, state and federal law enforcement or investigatory authorities for investigation and possible criminal prosecution or civil court action. Information extracted from this form may be used in other related criminal and/or civil proceedings. DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement and as a conduit to check past criminal activity records **ADMINISTRATIVE** Incident Subject: TRAFFIC COLLISION: GOV-FO; MIN, NPI End Date / Time of Incident 17-AUG-2022 0908 Start Date / Time of Incident 17-AUG-2022 0908 Date Received Time Received Incident Received 17-AUG-2022 0910 By Telephone Type of Accident Number Vehicles Involved Vehicle-Vehicle 0 Number Killed 0 Number Injured No Property Damage Weather : Clear Lighting: Daylight LOCATION On/Off Base Road or Street on Which Accident Occurred City, State/Territory, Zip/Postal Code, Country WEST PARKING LOT MCAS YUMA, AZ 85365 USA On 70 Feet W of Nearest Intersecting Street, Highway, or Other Permanent Landmark Identified as SOUTH DASR AVE Kind of Locality: Construction Site VEHICLE(S) Make RAM Owner Name Vahicle #1 Color <u>leboM</u> Body Style U.S. GOVERNMENT 2019 White 1500 Pickup

DOD Decal

GOV

Status

License Plate

US Government / G42015FV

Other Identifying Marks:

Traffic Control/Road Conditions

<u>Driving Lanes</u>: Parking Lot

Surface : Dirt, Gravei

Direction Headed: SW

<u>-awful Speed</u>: 15

Vehicle Damage

DRIVER(S)

Branch of Service

Home Telephone

Name

Address

Organization

Drivers License

Road Defects: Loose Material

Distance Traveled after Impact: 2

Towad By : RELEASED ON SCENE

Insurance Policy Number

SELF

Contributing Circumstances and Driver Actions

Severity of Damage: Other Motor Vehicle Damage

Personnel Type

Vehicle Identification Number (VIN)

3C6JR6DG1KG502882

Conditions : Dry

Estimated Distance when Danger was First Noticed: 0

Areas Damaged: 1 • Front Right, 12 - Front Left

Traffic Control : No Traffic Signal

Towed To: RELEASED ON SCENE

Rank

Place of Birth

Work Telephone

UIC / RUC

Limitations on License Driving Experience

Estimated Speed when Danger was First Noticed: 3

Insurance Company

SELF

Vehicle Defects: None Noted

ID Num

Date of Birth

Estimated Speed at Impact: 3

Ownership Type
US Federal Gov.

Insurance Expires On

Vehicle 1

515343164 NM USA	4		No	ne		5				
Seat Belt Use Both Used	Seat Occupied Ch	emical Test Given	Ch No	emical Test	Refused	BAC PCT				
Injury Type(s):						<u> </u>				
	nces and Driver Actions									
<u>Citation Number</u> <u>Driver Actions</u> Going Straight Ahead, Slowing or Stopping										
OCCUPANTS(S)										
PEDESTRIAN(S)										
COMPLAINANT(S)										
COMPLAINANT						1				
Name			jD.	<u>Num</u>		Rank				
Branch of Service	Personnel Type Sta	itus	Da	te of Birth		Place of Birt	th			
Address										
Organization		<u></u>	ÜK	/RUC		Work Telep	hone			
						-				
OFFENSE(S)										
OFFENSE #1										
Offense: Local - Destruction/Damage/Vandalism of Property Statutory Basis: Local On Base: YES Offense Status: COMPLETED										
Location: WEST PARKING LOT OF DASR AVE MCAS YUMA, Arizona Location Type: Highway/Road/Alley/Street/Sidewalk										
Bias Motivation : No Bias										
Offender Used : Type Weapon / Force Used :										
Type of Criminal Act										
VEHICLE(S) USED IN COMMISSION OF OFFENSE										
Vehicle # 1	Vehicle Status Suspect	<u>Year</u> 2019	Make RAM		Model 1500		Body Style Pickup	<u>Color</u> White		
License Plate US Government / C	Vehicle Identifica 3C6JR6DG1KG	ehicle Identification Number (VIN) C6JR6DG1KG502882			Owner Name U.S. GOVERNMENT					
Other Identifying Marks										
PROPERTY										
PROPERTY ITEM #1 Property Type : Structures - Industrial/Manufacturing										
Type of Property Los Damaged/Destroye	Type of Property Loss Damaged/Destroyed/Vandalized			Value 0	Secur Yes	Secured Yes				
Make / Model CONCRETE FOUN	NDATION	Size STANDARD		<u>Color</u> Gray	Serial I	erial Number //A				
Description BENT B	BOLT			<u> </u>						
Disposition of Property Not Applicable Ownership Type US Federal Gov Appropriated							-			
PROPERTY - NARCOTIC(S)										
WITNESS(S)										
VICTIMS(S)										
SPONSOR(S)										
SUSPECT(S) / ARRESTEE(S)										
ADDITIONAL POLICE OFFICERS										
NARRATIVE										
At 0840, 17Aug22,	Collision Investigator	was notified	of a tra	ffic collision	in the W	est parking/	lot of South Dasr	Ave, MCAS Yuma		

At 0920, 17Aug22, Collision Investigators and arrived on scene and made contact with Driver #1, identified as who stated he was attempting to park next to the unmarked building when he failed to see the concrete foundation. At 0945, 17Aug22, Collision Investigator issued issued a DD Form 1408 for STA Code 144; Failure to see intended motor vehicle movement could be made safely. Investigation revealed Driver# 1 was attempting to park when he failed to see a concrete foundation. As a result, Vehicle# 1 struck the concrete foundation. Vehicle# 1 sustained a dented, scuffed, and scraped front bumper. The concrete foundation sustained a bent bolt. Vehicle# 1 was released on scene. No injuries were reported.								
ENCLOSURE(S)								
ENCL # DESCRIPTION	DESCRIPTION							
1 DD Form 1408	DD Form 1408							
2 Final Sketch	Final Sketch							
3 Photograph Log	Photograph Log							
4 SF-91	SF-91							
REPORTING/APPROVING OFFICIALS								
Reporting Official Corporal Operations Military Policeman	Date 13-SEP-2022	Master Gunnery 13	Date 13-SEP-2022 FINAL APPROVED ON 09- SEP-2022					
DISTRIBUTION								
Referred To/Assumed By :								
Distribution:								

